

the 11 years of record is $45.6 \text{ ft}^3/\text{second}$ ($1.29 \text{ m}^3/\text{sec}$). The maximum daily discharge on record is $1,310 \text{ ft}^3/\text{second}$ ($37.10 \text{ m}^3/\text{sec}$). The minimum daily discharge is $1.9 \text{ ft}^3/\text{second}$ ($0.05 \text{ m}^3/\text{sec}$) (U.S.G.S., 1985).

Ley Creek drains an area of approximately 30 square miles (77 m^2). In general, the Ley Creek drainage basin, except for the northeast portion, can be described as a highly urbanized area. Portions of the towns and cities of Syracuse, North Syracuse, East Syracuse, Cicero, Clay, Dewitt, Manlius, and Salina are located in the Ley Creek watershed. Many industries and commercial establishments are located in the watershed. The larger industries include Inland Fisher Guide, Bristol Laboratories, Carrier Corporation, Syracuse China Corporation, Chrysler, and General Electric. These large factories and their parking lots cover significant portions of the watershed. In addition, 14 miles of expressway, eight interchanges, a service facility on the New York State Thruway, a Niagara-Mohawk electrical transfer station, the Hancock Field of the U.S. Air Force, and Syracuse International Airport are located in the Ley Creek watershed. Streets, shopping areas, parking lots, and buildings cover other parts of this watershed. Industrial effluents and urban storm runoff discharge into Ley Creek. The northeast part of the watershed is relatively undeveloped.

In addition to Inland Fisher Guide Division, there are seven other dischargers into Ley Creek (EDI, 1985B). Sunnyside Nursing, Oberdorfer Foundries, and Roth Brothers Foundry are located south of Inland Fisher Guide; the Ley Creek Pump Station, Lyncourt District, and Syracuse China discharge downstream of Inland

Creek were caught and analyzed for PCBs. This study concluded that although the pattern of occurrence of PCBs is irregular and is likely a result of the Ley Creek dredging program completed in 1983, PCB concentrations in sediments are higher downstream of the outfall than upstream. Detectable concentrations of PCBs, which at the time of the study were present in IFG effluent, were observed downstream and not detected upstream of the outfall.

A small population of fish samples (14 fish were caught) from Ley Creek indicated that concentrations up to 6.8 mg/kg total PCBs, consisting of Aroclors 1248 and 1254, were detected in fish, with the highest concentration being observed in carp. The report also cited background information indicating that Aroclors 1242 and 1248 that occur in IFG effluent are not those identified in fish from Onondaga Lake, which contained PCB Aroclors 1016, 1254 and 1260.

Subsequent to these findings, the NYSDEC requested that IFG complete a more detailed study of the area between Factory Ave and Ley Creek. IFG then proposed additional investigations to further determine the extent and amount of PCBs within the soils and ground water and the potential quantity, if any, of PCBs discharging to Ley Creek via the ground water system. Pursuant to the NYSDEC request, Inland Fisher Guide completed an investigation of the area between Factory Avenue and Ley Creek beginning at Townline Road and continuing for 1600 feet downstream (O'Brien & Gere, 1987). The investigation included soil borings and monitoring well installations. Ground water flow was determined to be north towards Ley Creek. PCBs were detected in soil samples at concentrations ranging from 0.8 to 467 parts per million (ppm). Ground water samples contained PCBs

A-75

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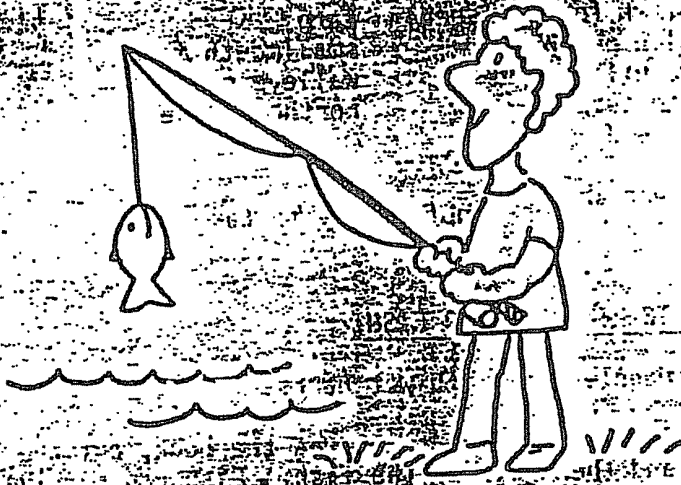
ecology and environment

US0262

REFERENCE 10

A-76

NEW FISHING POLICY



ONONDAGA LAKE
is open to recreational fishing as of May 15, 1986.



HEALTH ADVISORY
Fish from these waters have high levels of chemicals.
To minimize potential health risks, the New York State
Department of Health recommends that you eat no fish
from this water.

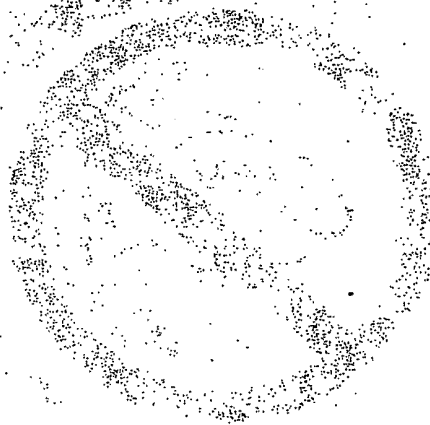
A-77

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ecology and environment

US0264

REFERENCE 11



A-78

02:3408-05/25/01-01

GUIDE

General Motors Corporation

Syracuse, New York 13221-4833

FILEL 85-205

Syracuse Plant

July 16, 1985



New York State Department of Environmental Conservation
RTK Processing Unit
Room 525
50 Wolf Road
Albany, New York 12233

Dear Sirs:

In accordance with Governor Cuomo's "Community-Right-To-Know"
Executive Order #33, General Motors Corporation, Syracuse
Plant is submitting:

1. Industrial Chemical Survey
2. Generator Questionnaire

to New York State Department of Environmental Conservation.

If you have any questions, Please contact the writer.

Very truly yours,

FISHER GUIDE DIVISION
General Motors Corporation

F. J. Giacobbi
Plant Engineer
(315) 432-5207

cc: R. Link
L. Williams
J. Fannon
D. Skiven
P. Zavala

/enr
Enclosure

A-79

recycled paper

ecology and environment

US0266

PART I

HAZARDOUS WASTE DISPOSAL QUESTIONNAIRE

ICES 01 0100359
HERAL MOTORS CORPORATIONBOX 4869
10 TOWNLINE RD
RACUSE

NY 13221

ABOVE ADDRESS. ATTENTION RTK PROCESSING UNIT, ROOM 11

ICS CODE
EPA ID NUMBER

EPA J.D. 8002239440

STATE

CITY

CONTACT NAME

F. J. Giacobbi

TELEPHONE

43

CITY

STATE

20

PLANT (if different)

RACUSE PLANT, FISHER GUIDE DIVISION

ADDRESS (if different)

NY

PRINCIPAL BUSINESS OF PLANT

MANUFACTURE OF PLASTIC AUTOMOTIVE COMPONENTS

PLEASE ANSWER THE FOLLOWING QUESTIONS:

1. SINCE JANUARY 1, 1952 THRU DECEMBER 31, 1981, HAVE YOU OR ANY PREVIOUS OWNERS/OPERATORS OF THIS FACILITY GENERATED ANY HAZARDOUS WASTE (SEE INSTRUCTIONS) AT YOUR PRESENT FACILITY, PLANT, PROPERTY, ETC?

CHECK ONE

☒ YES☐ NO

IF THE ANSWER IS YES COMPLETE QUESTIONS 1, 2, 3, 4 AND GENERATOR FORM PART - II
IF THE ANSWER IS NO COMPLETE QUESTIONS 1 AND 4 AND RETURN THIS FORM

2. HAS THE FACILITY AT THIS LOCATION CHANGED ITS NAME OR IDENTIFICATION BECAUSE THERE WAS A CHANGE IN OWNERSHIP, CORPORATE NAME OR OPERATOR NAME, ETC. IF YES LIST THE NAMES BY WHICH THIS FACILITY HAS BEEN IDENTIFIED SINCE JANUARY 1, 1952 TO THE PRESENT.

Brown-Lipe-Chapin Div, G.M.C.	10/52 - 11/61
Ternstedt Div, G.M.C.	11/61 - 11/68
Fisher Body Div, G.M.C.	11/68 - 07/87
Fisher Guide Div, G.M.C.	07/84 -

☒ YES☐ NO

NAME, ADDRESSES, AND TELEPHONE NUMBERS

DATES

3. DESCRIBE THE DOCUMENTS FROM WHICH DATA THAT IS INCLUDED ON PART-II WAS OBTAINED (SEE INSTRUCTIONS)

DOCUMENT DESCRIPTION	DATES

4. I HEREBY CERTIFY THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF THAT INFORMATION SUPPLIED IS TRUE AND COMPLETE. FALSE STATEMENTS SUBMITTED ON THIS DOCUMENT ARE PUNISHABLE PURSUANT TO SEC 210.45 OF THE PENAL LAW.

NAME OF OWNER/OPERATOR, PARTNER OFFICER OR AUTHORIZED REPRESENTATIVE

TITLE DATE

X

SIGNATURE

432-5200 A-80

NYSDEC

"COMMUNITY-RIGHT-TO-KNOW" EXECUTIVE ORDER #33

ICS #: 0100359
GENERAL MOTORS CORPORATION

1000 TOWNLINE RD PO
SYRACUSE NY 13221

INDUSTRIAL CHEMICAL SURVEY (ICS)

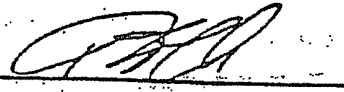
INSTRUCTIONS

- A. If you have submitted an ICS form to the Department since January 1, 1980 (1), please check the box below, sign and return (2), this sheet.



ICS submitted since January 1, 1980

X



Signature

9/4/85

Date

- B. If you have not submitted an ICS form to the Department since January 1, 1980, please complete and return (2) the attached ICS form.

NOTE: (1) If you wish to update the ICS currently on file you may do so by completing and returning the enclosed forms.

(2) All materials are to be returned in the enclosed self-addressed envelope.

A-81

(Part 5b) Pg 9 of 25
 INDUSTRIAL CHEMICAL SURVEY

 Please refer to
 attached table 2

PART I

FOR ASSISTANCE WITH THIS FORM, CALL JOHN PULABO AT THE USTDEC. (202) 467-2870

PLANT NAME FISHER-LINE DIV. GENERAL MOTORS CORP., SYRACUSE PLANT		SIC CODE (11) 3079		ENTER ID. IMP. ON THE PAGE 6 PRODUCT WASTED QUEST
COMPANY MAILING ADDRESS 1000 TOWNLINE RD. P.O. BOX 4869		CITY SYRACUSE	STATE N.Y.	
PLANT NAME (if different)		CONTACT NAME FRANCIS J. CIACOBBI		ZIP CODE 13224
PLANT ADDRESS (if different) Street		CITY	STATE	TELEPHONE Area 315 432
				ZIP CODE

PRINCIPAL BUSINESS OF PLANT

MANUFACTURING PLASTIC AUTOMOTIVE COMPONENTS

NOTE: (If parent company, give name and addresses of all divisions, subsidiaries, etc. located in and submitted for each.)

GENERAL MOTORS CORPORATION ICS #: 0100

1000 TOWNLINE RD PO
SYRACUSE.

NY 1322

PART II
Discharge Information

WATER	1. Does your plant discharge liquid wastes to a municipally owned sanitary sewer system? Name of System: LEY CREEK SANITARY SEWER	<input checked="" type="checkbox"/> Yes
	2. Is your facility permitted to discharge liquid wastes under a State (SPDES) or Federal (NPDES) permit? Permit Number: 0600566	<input checked="" type="checkbox"/> Yes
	3. Do you discharge liquid wastes in any other manner? Explain: WASTE TREATMENT SLUDGE CONTAINS EXCESS WATER. TREATED.	<input checked="" type="checkbox"/> Yes
	If any of the above are "Yes": SECURE LAND FILL AND FOR INCINERATION.	
	a. Do you discharge process or chemical wastes - (i.e. water used in manufacturing including direct contact cooling water and scrubber water)?	<input checked="" type="checkbox"/> Yes
	b. Do you discharge non-contact cooling water?	<input checked="" type="checkbox"/> Yes
	c. Do you discharge collected storm drainage only?	<input type="checkbox"/> Yes
	d. Do you discharge sanitary wastes only?	<input type="checkbox"/> Yes

AIR	1. Does your facility have sources of possible emissions to the atmosphere?	<input checked="" type="checkbox"/> Yes
	2. Enter Location and Facility Code as shown on your Air Pollution Control Application for Permits and Certification (If applicable) 3148000611	

SOLID & CONCENTRATED LIQUID WASTES	1. List Name and Address of Firm (Including yourself) removing wastes other than office and cafeteria refuse.	
	Name: ONCVD&A ENVIRONMENTAL SYSTEMS INC.	
	Address: 1120 JAMES STREET SYRACUSE NY 13224	Zip Code: 13224
	Name: CEPRAL NEW YORK INDUSTRIAL SERVICES	
	Address: P.O. BOX 2013 OSWEGO, N.Y.	Zip Code: 13126
	2. List Location(s) of Landfill(s) owned and used by your facility.	
	1. 	Active <input type="checkbox"/>
	2. 	Active <input type="checkbox"/>

PESTICIDES	1. Does this facility:	
	Manufacture Pesticides or Pesticide Product Ingredients? <input type="checkbox"/> Yes	
	Produce Pesticides or Pesticide Product Ingredients? <input type="checkbox"/> Yes	
	Formulate Pesticides? <input type="checkbox"/> Yes	
	Repackage Pesticides? <input type="checkbox"/> Yes	
	2. EPA Establishment Number: 	

PART III

EPA I. D. #002239440

SUBSTANCES OF CONCERN
(Refer to attached TABLE 2)

USE FOR PURPOSE OF USE	
1 USE DESCRIPTION	2 USE DESCRIPTION
1 PRODUCED	3 DISTRIBUTED
2 REACTED	6 NO LONGER USE
3 BLENDED	7 CLEANING
4 PACKAGED	8 OTHER (SPEC)

Complete all information for those substances your facility has used, produced, stored, distributed or otherwise disposed of since January 1, 1971. Do not include chemicals used only in analytical laboratory work. Enter the name and code from Table 2. If facility uses a substance in any of the Classes A - which is not specified in the list, enter it as code class plus 99, e.g. 999 with name, usage, etc.

NAME OF SUBSTANCE	CODE	AVERAGE ANNUAL USAGE	AMOUNT NOW ON HAND	121	PURPOSE OF USE ENTER THE APPROPRIATE CODE(S) FROM ABOVE
ALATHION	607	40	0	X	MOSQUITO CONTROL *
ALAZINON	C13	6	0	X	PEST CONTROL *
ALBAN (EPA #373-96)	C99	6	0	X	PEST CONTROL *
ALAN (EPA 100.5-3-AH-876)	C99	3	0	X	PEST CONTROL *
ALAN (EPA 56-18)	C99	20	0	X	PEST CONTROL *
ALAN (EPA 12455-6A)	C99	16	0	X	PEST CONTROL *
ALAN	C99	0.5	0	X	PEST CONTROL *
ALAN (YILO)	N3	26.71	47.52	X	PAINT REDUCER
ALAN (YILO) (DOT 1734)	N49	43.45	330	X	PAINT THINNER
ALAN (YILO) 11.31	N49	47.12	45.53	X	PAINT LINE FUSE THINNER
ALAN	N49	5.75	5	X	PAINT LINE FUSE THINNER
ALAN & PRIMERS	N49	125.000	11.000	X	PRODUCTIVE (STAINES)
ALAN - (HARLINE)	N49	6.00	6.00	X	PAINT LINE FUSE
ALAN (EPA 12455-6A)	N49	126.5	220	X	PAINT REDUCER
ALAN (EPA 12455-6A)	N49	220	220	X	PAINT REDUCER
ALAN & PETROLEUM 11.4%	N49	143.14	44.2	X	PAINT REDUCER
ALAN THINNER T31.0	N49	40	40	X	PAINT THINNER
ALAN VILLY	N49	5	5	X	PAINT THINNER
ALAN (EPA 12455-6A)	N49	11.5	11.5	X	PAINT REDUCER

* THE AMOUNTS LISTED ARE FINISHED PRODUCT QUANTITIES
 AFTER RECOMMENDED DILUTION. USED BY OUTSIDE
 LICENSING APLICANT.

For chemicals of unknown composition, list trade name or other identification, name of supplier and complete information.

NAME OF SUBSTANCE	AVERAGE ANNUAL USAGE	AMOUNT NOW ON HAND	121	SUPPLIER	PURPOSE OF USE ENTER THE APPROPRIATE CODE(S) FROM ABOVE

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief. False statements made here are punishable as a Class A misdemeanor pursuant to Section 230.45 of the Penal Law.

Signature: *[Signature]* DATE: 6/1/85
 Title: ROYAL F. LINK PLANT MANAGER
 recycled paper

PART III

EPA I. D. # 002239440

SUBSTANCES OF CONCERN
(Refer to attached TABLE 2)

CODES FOR PURPOSE OF USE	
USE DESCRIPTION	USE DESCRIPTION
1 PRODUCED	5 DISTRIBUTED
2 REACTED	6 NO LONGER USED
3 BLENDED	7 CLEANING
4 PACKAGED	8 OTHER (SPECIFY)

Enter all information for those substances your facility has used, produced, stored, distributed or otherwise disposed of since January 1, 1971. Do not include chemicals used only in analytical laboratory work. Enter the name and code from Table 2. If facility uses a substance in any of the Classes A-F and is not specified in the list, enter it as code class plus F, e.g., F77 with name, usage, etc.

NAME OF SUBSTANCE	CODE	AVERAGE ANNUAL USAGE	AMOUNT NOW ON HAND	PURPOSE OF USE ENTER THE APPROPRIATE CODE(S) FROM ABOVE	
				GAL.	LB.
WATER TREATMENT CHEMICALS					
0 1763		3518	452	X	
0 7340		0	200	X	
0 391		3790	650	X	
0 8365		3808	2404	X	
0 444		200	0	X	
0 780		6545	55	X	
0 7200		220	55	X	
0 354		220	100	X	
0 444		4100	600	X	
0 444		34973	104	X	
0 444		4100	385	X	
0 444		112880	154	X	
0 444		0	8	X	

For chemicals of unknown composition, list trade name or other identification, name of supplier and complete information.

NAME OF SUBSTANCE	AVERAGE ANNUAL USAGE	AMOUNT NOW ON HAND	PURPOSE OF USE ENTER THE APPROPRIATE CODE(S) FROM ABOVE		SUPPLIER
			GAL.	LB.	

I hereby affirm under penalty of perjury that information provided on this form is true to the best of my knowledge and belief. False statements made here are punishable as a Class A misdemeanor pursuant to Section 20.45 of the Penal Law.

Signature: *[Signature]* Title: PLANT MANAGER
Date: 6/1/85

DATE 6/20/85

USE 1000 TONS PER YEAR 3221
STATE N.Y.

1. HAZARDOUS WASTE DISPOSAL SITE (SEE INSTRUCTIONS)	2. DESCRIPTION OF HAZARDOUS WASTES DEPOSITED AT THIS LOCATION (SEE INSTRUCTIONS)	3. EPA WASTE CODE	4. WASTE DISPOSED OF QUANTITY OF WASTE (TONS)	5. FORMAL DISPOSITION	6. WASTE DISPOSAL DATES	7. TRANSPORTER OF HAZARDOUS WASTE (SEE INSTRUCTIONS)
Calo Landfill oman Rd. aca Falls, N.Y.	Paint Sludge & Kolene Sludge	D002	No Record	X	Cal. Year 1974	Onondaga Environ- mental Systems 4439 James St. E. Syracuse, N.Y.
Calo Landfill oman Rd. aca Falls, N.Y.	Paint Sludge & Kolene Sludge	D002	417 Tons	X	Cal. Year 1975	Onondaga Environ- mental Systems 4439 James St. E. Syracuse, N.Y.
Calo Landfill oman Rd. aca Falls, N.Y.	Paint Sludge & Kolene Sludge	D002	1100 Tons	X	Cal. Year 1976	Onondaga Environ- mental Systems 4439 James St. E. Syracuse, N.Y.
Calo Landfill oman Rd. aca Falls, N.Y.	Paint Sludge & Kolene Sludge	D002	No Record	X	Cal. Year 1977	Onondaga Environ- mental Systems 4439 James St. E. Syracuse, N.Y.
Calo Landfill oman Rd. aca Falls, N.Y.	Paint Sludge & Kolene Sludge	D002	No Record	X	1/78-6/78	Onondaga Environ- mental Systems 4439 James St. E. Syracuse, N.Y.
Calo Landfill oman Rd. aca Falls, N.Y.	Paint Sludge & Kolene Sludge	D002	544 Tons	X	Cal. Year 1979	Onondaga Environ- mental Systems 4439 James St. E. Syracuse, N.Y.
Calo Landfill oman Rd. aca Falls, N.Y.	Paint Sludge & Kolene Sludge	D002	168.99 Tons	X	Cal. Year 1980	Onondaga Environ- mental Systems 4439 James St. E. Syracuse, N.Y.

DATE 6/20/85

BOX 4069, 1000 TOWN LINE ROAD
STATE N.Y. ZIP 13221

1. HAZARDOUS WASTE DISPOSAL SITE (SEE INSTRUCTIONS)	2. DESCRIPTION OF HAZARDOUS WASTES DEPOSITED AT THIS LOCATION (SEE INSTRUCTIONS)	3. EPA WASTE CODE	4. WASTE DISPOSED OF QUANTITY OF WASTE (TONS)	FORM 911-105 911-105 911-105	5. WASTE DISPOSAL DATES	6. TRANSPORTER OF HAZARDOUS WASTE (SEE INSTRUCTIONS)
Site Landfill	Paint Sludge	D002	No Record	X X	Oct. 1952 Dec. 1961	N/A
Site of Salina Landfill	Paint Sludge	D002	540	X X	Jan. 1962 Dec. 1967	Refuse Div. Contract Trucking Corp.
Site of Salina Landfill	Paint Sludge	D002	120	X X	Jan. 1968 Feb. 1969	J. Brillo Co. Coon Hill Rd. Skaneateles, N.Y.
Site of Salina Landfill	Paint Sludge	D002	100	X X	Mar. 1969 Dec. 1969	J. Brillo Co. Coon Hill Rd. Skaneateles, N.Y.
Site of Salina Landfill	Paint Sludge	D002	480	X X	Jan. 1970 Dec. 1973	Mathieson Trash Service- Pleasant Valley Rd., Marcellus, N.Y.

PART - 10

DATE 6/20/05

USER: JHILL, IV, L, GNC
 BOX 4069, 1000 TERRY LINE ROAD
 ACUSE
 STATE: N.Y. ZIP: 13221
 EPA 002239-000

HAZARDOUS WASTE DISPOSAL SITE (SEE INSTRUCTIONS)	3. DESCRIPTION OF HAZARDOUS WASTES DEPOSITED AT THIS LOCATION (SEE INSTRUCTIONS)	3. EPA WASTE CODE	4. WASTE DISPOSED OF QUANTITY OF WASTE (TONS)	FORM 901 902 903 904 905 906 907	6. WASTE DISPOSAL DATES	6. TRANSPORTER OF HAZARDOUS WASTE (SEE INSTRUCTIONS)
No Record	Oil & Grease	N/A	336	X	Jan. 1966 Feb. 1968	Seltz Oil Co. Syracuse, N.Y.
No Record	Oil & Grease	N/A	234	X	Feb. 1968 Oct. 1969	Joseph Brillo Coon Hill Rd. Skaneateles, N.Y.
A-90 Site Incineration	Oil & Grease	N/A	156	X	Oct. 1969 June 1972	N/A
claimed	Oil & Grease	N/A	190	X	July 1972 Mar. 1979	Northeast Oil Co. 2802 Lodi St. Syracuse, N.Y.
claimed	Oil & Grease	N/A	46	X	Mar. 1979 Dec. 1981	New Era Oil Services 402 Parsons Drive Syracuse, N.Y.

DATE 6/20/85

U. BOX 4069,	1000 TOWN LINE ROAD	
	STAYB	TP
	N.Y.	13221

1. HAZARDOUS WASTE DISPOSAL SITE (SEE INSTRUCTIONS)	2. DESCRIPTION OF HAZARDOUS WASTES DEPOSITED AT THIS LOCATION (SEE INSTRUCTIONS)	3. EPA WASTE CODE	4. WASTE DISPOSED QUANTITY OF WASTE (TONS)	FORM NO.	6. WASTE DISPOSAL DATES	7. TRANSPORTER OF HAZARDOUS WASTE (SEE INSTRUCTIONS)
Owner Owned Site	Industrial Waste Treatment Sludge	N/A	10,853	X	1962 Thru 1969	Joseph Brillo Coon Hill Road Skaneateles, N.Y.
Moral Rd. Landfill Town of Onondaga Onondaga County New York	Industrial Waste Treatment Sludge	N/A	4,960	X	Jan. 1970 Mar. 1974	Mathieson Trash Service Pleasant Valley Road Marcellus, N.Y.
Santalo Landfill Lesman Rd. Oneida Falls, N.Y.	Industrial Waste Treatment Sludge	N/A	440	X	Mar. 1974 June 1978	Onondaga Environmental 4439 James St. E. Syracuse, N.Y.
Eco Chemical Site Systems Niagara Falls, N.Y.	Industrial Waste Treatment Sludge	N/A	336	X	June 1978 Dec. 1981	Onondaga Environmental 4439 James St. E. Syracuse, N.Y.

INVENTORY SHEET
IV-1, GNC
4069, 1000 TOWN LINE ROAD
STATE OF N.Y.
ZIP 13221

DATE 6/20/85

1. WASTE DISPOSAL SITE (SEE INSTRUCTIONS)	2. DESCRIPTION OF HAZARDOUS WASTES DEPOSITED AT THIS LOCATION (SEE INSTRUCTIONS)	3. EPA WASTE CODE	4. WASTE DISPOSED OF QUANTITY OF WASTE (TONS)	FORM 502-101-1	5. WASTE DISPOSAL DATES	6. TRANSPORTER OF HAZARDOUS WASTE (SEE INSTRUCTIONS)
1	Waste Thinner, Paint & Reducer	F003	2	X	Jan. 1968 June 1968	J. Brillo Co. Coon Hill Rd. Skanateles, N.Y.
Incineration	Waste Thinner, Paint & Reducer	F003	170	X	July 1968 June 1972	N/A
Salina Landfill	Waste Thinner Paint & Reducer	F003	22	X	July 1972 Dec. 1973	Refuse Div. Contract Trucking Corp.
Salina Landfill	Dirty Thinner	F003	N/A	X	Jan. 1974 Dec. 1976	R.D.O. Inc. Canal Rd. Canastota, N.Y.
Salina Landfill	Waste Thinner, Paint & Reducer	F003	144	X	Jan. 1978 Dec. 1979	Hag-O-Waste Canal Rd. Wampsville, N.Y.
Salina Landfill	Waste Thinner, Paint & Reducer	F003	78	X	Jan. 1980 Dec. 1980	Sealand Restoration
Salina Landfill	Waste Thinner, Paint & Reducer	F003	80	X	Jan. 1982 Dec. 1982	Sealand Restoration

DATE 6/20/85

LOWER GUIN... V... GSE 1500 0020 0010
 BOX 4869, 1000 TOWN LINE ROAD
 STATE N.Y. ZIP 13221
 RACUSE

1. HAZARDOUS WASTE DISPOSAL SITE (SEE INSTRUCTIONS)	2. DESCRIPTION OF HAZARDOUS WASTES DEPOSITED AT THIS LOCATION (SEE INSTRUCTIONS)	3. EPA WASTE CODE	4. WASTE DISPOSED OF QUANTITY OF WASTE (TONS)	FORM 101-101	5. WASTE DISPOSAL DATES	6. TRANSPORTER OF HAZARDOUS WASTE (SEE INSTRUCTIONS)
Cecos International P.O. Box 619 Niagara Falls Blvd. Niagara Falls, N.Y.	PCB's	B001	.0704 Tons	✓	Calendar Year 1980	Cecos International
Cecos International P.O. Box 619 Niagara Falls Blvd. Niagara Falls, N.Y.	PCB's	B001	None		Calendar Year 1981	Cecos International
Cecos International P.O. Box 619 Niagara Falls Blvd. Niagara Falls, N.Y.	PCB's	B001	None		Calendar Year 1978	Cecos International
Cecos International P.O. Box 619 Niagara Falls Blvd. Niagara Falls, N.Y.	PCB's	B001	None		Calendar Year 1979	Cecos International
Cecos International P.O. Box 619 Niagara Falls Blvd. Niagara Falls, N.Y.					1952 - 1977	No written records available

DATE 6/20/05

13221

ACUSE

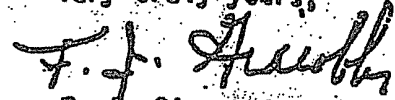
1. HAZARDOUS WASTE DISPOSAL SITE (SEE INSTRUCTIONS)	2. DESCRIPTION OF HAZARDOUS WASTES DEPOSITED AT THIS LOCATION (SEE INSTRUCTIONS)	3. EPA WASTE CODE	4. WASTE DISPOSED OF QUANTITY OF WASTE (TONS)	5. SOLE SOURCE	6. WASTE DISPOSAL DATES	7. TRANSPORTER OF HAZARDOUS WASTE (SEE INSTRUCTIONS)
On site Landfill	Combination of boiler fly ash and bottom ash	N/A	No written records available.	X	Approx. 1952 - 1961	Self
On site fill & cover	Combination of boiler fly ash and bottom ash	N/A	No written records available	X	Approx. 1962 - 1970	Self
Town of Salina Landfill Route 11 Town of Salina Onondaga County	Combination of boiler fly ash and bottom ash	N/A	10,092 T	X	Jan. 1971 Mar. 1974	Mathieson Tras Service Pleasant Valley, N.Y. Marcellus, N.Y.
Onondaga Environmental Landfill 441 Road Alcego, N.Y.	Combination of boiler fly ash and bottom ash	N/A	21,278 T	X	Mar. 1974 Aug. 1978	Onondaga Environmental Systems 4439 James St. E. Syracuse, N.Y.
Onondaga Landfill Systems Imperial Road Syracuse, N.Y.	Combination of boiler fly ash and bottom ash	N/A	1,312 T	X	Aug. 1978 Apr. 1979	Onondaga Environmental Systems 4439 James St. E. Syracuse, N.Y.
Sealand Restoration Town of Lisbon St. Lawrence County	Combination of boiler fly ash and bottom ash	N/A	329 T	X	Apr. 1979 June 1979	Sealand Restoration
Onondaga Landfill Systems Smoral Road	Combination of boiler fly ash and bottom ash	N/A	5,151 T	X	June 1979 Dec. 1981	Onondaga Environmental Systems 4439 James St. E. Syracuse, N.Y.

A-93

Mr. L. Gross
April 3, 1986
Page 3

Please do not hesitate to call if you have any questions.

Very truly yours,



F. J. Giacobbi
Plant Engineer
(315) 432-5207

/dr

Attachments

cc: R. Link

A-104

REFERENCE 15

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SANITARY LANDFILL STUDY
TOWN OF SALINA
ONONDAGA COUNTY, NEW YORK

CALOCERINOS & SPINA
CONSULTING ENGINEERS
1000 SEVENTH NORTH STREET
LIVERPOOL, NEW YORK

OCTOBER 1972

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SANITARY LANDFILL STUDY
TOWN OF SALINA
ONONDAGA COUNTY, NEW YORK

Introduction:

This report has been prepared as one of the steps in satisfying certain informal stipulations agreed to by Counsel for the Town of Salina and representatives for the State Department of Environmental Conservation on July 17, 1972 regarding the Town of Salina landfill operation. The purpose of the report is to outline operational procedures to be followed by the Town in operating the landfill in order to satisfy Part 360 of the New York State Sanitary Code.

Publications outlining the state requirements and recommended operational procedures for operating a sanitary landfill are available and will be issued to Town personnel responsible for operating the landfill. It is the intention of this report to supplement these publications and not to repeat the step-by-step procedures outlined therein.

Description of the Site:

The Town is presently landfilling on 50 acres of land which has a frontage of approximately 300 feet on Route 11, is bordered on the north by the New York State Thruway, on the south by Ley Creek and on the west by land owned by Dr. Chiarulli.

The above described parcel is owned by East Plaza, Inc. with the exception of approximately 12 acres of easements and strip ownership parcels which crisscross through the site.

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recycled paper

ecology and environment

Figure 1 outlines the property showing the present owners within and adjacent to the landfill area, the easements within the area and also the contours of the land that existed as of August 1972.

Refuse Produced:

Special precaution is necessary in estimating the Town of Salina's refuse production. The Town has a unique situation in that the amount of industry in the Town and the refuse they produce greatly exceeds the normal proportion of industrial waste to residential and commercial wastes. Studies in the past using the Town projected population figures and assumed per capita refuse contribution figures result in extremely low refuse production figures as compared to estimates by the personnel responsible for operating the Salina landfill.

Under average conditions, it would be normal to expect a daily refuse production of approximately 100 tons. The personnel operating the landfill estimate quantities as high as 250 tons per day.

An independent survey was therefore conducted during the month of September 1972. The survey included the following information:

- a. Destination of refuse
- b. Size of truck
- c. Type of truck (Compactor or Open Body)
- d. Percentage of full load
- e. Name of hauler
- f. Type of waste